

WEEKLY REPORT

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2018/11/26-2018/12/02

本周工作

- 阅读
 - <Social Media Visual Analytics>
 - <Topic- and Time-Oriented Visual Text Analysis>
 - <OPTICS: Ordering Points To Identify the Clustering Structure>
 - <CSV: Visualizing and Mining Cohesive Subgraphs>
 - <CURLER: Finding and Visualizing Nonlinear Correlated Clusters>
- 在听 2013 年浙江大学暑期数据可视化数学研讨会。

下周工作计划

- 继续阅读报告
- 学习 D3.js

参考文献

- Chen, Siming , L. Lin , and X. Yuan . "Social Media Visual Analytics." Computer Graphics Forum 36.3(2017):563-587.
- Wenwen Dou, Shixia Liu . "Topic- and Time-Oriented Visual Text Analysis." IEEE Computer Graphics & Applications 36.4(2016):8-13.
- Mihael Ankerst, Markus M. Breunig, Hans-Peter Kriegel, Jörg Sander: OPTICS: Ordering Points To Identify the Clustering Structure. SIGMOD Conference 1999: 49-60
- Nan Wang, Srinivasan Parthasarathy, Kian-Lee Tan, Anthony K. H. Tung. CSV: Visualizing and Mining Cohesive Subgraphs. Accepted and to appear in 2008, ACM SIGMOD'08 on International Conference on Management of Data, Vancouver, Canada. Anthony K. H. Tung, Xin Xu, Beng Chin Ooi. "CURLER: Finding and Visualizing Nonlinear Correlated Clusters" To appear in SIGMOD'05, Baltimore, Maryland 2005.